

Dean L. Engelhardt et al.

Serial No.: 09/302,816

Filed: March 3, 1998

Page 3 [Supplemental Amendment To Applicants' May 9, 2005 Amendment
Under 37 C.F.R. §1.312]

-- December 6, 2005

KINDLY AMEND THIS APPLICATION AS FOLLOWS:

In The Specification:

Please enter replacement page 10 (Brief Description Of The Drawings) attached to this paper as Exhibit 1. A marked-up version of page 10 is also attached as Exhibit 2 to show the changes that have been made.

* * * * *



BRIEF DESCRIPTION OF THE DRAWINGS

Figure 1 (A-F) depicts various nucleic acid construct forms contemplated by the invention in which at least one single-stranded region are located therein.

Figure 2 (A-F) depicts the functional forms of the nucleic acid constructs illustrated in Figure 1 (A-F).

Figure 3 (A-C) is an illustration of three nucleic acid constructs with an RNA polymerase covalently attached to a transcribing cassette.

Figure 4 (A-C) illustrates three nucleic acid constructs with promoters for endogenous RNA polymerase.

Figure 5 (A-F) is a nucleic acid sequence for M13mp18.

Figure 6 shows the sequence and the positions of the primers derived from M13mp18 which were employed in the present invention for nucleic acid production.

Figure 7 illustrates appropriate restriction sites in M13mp18.